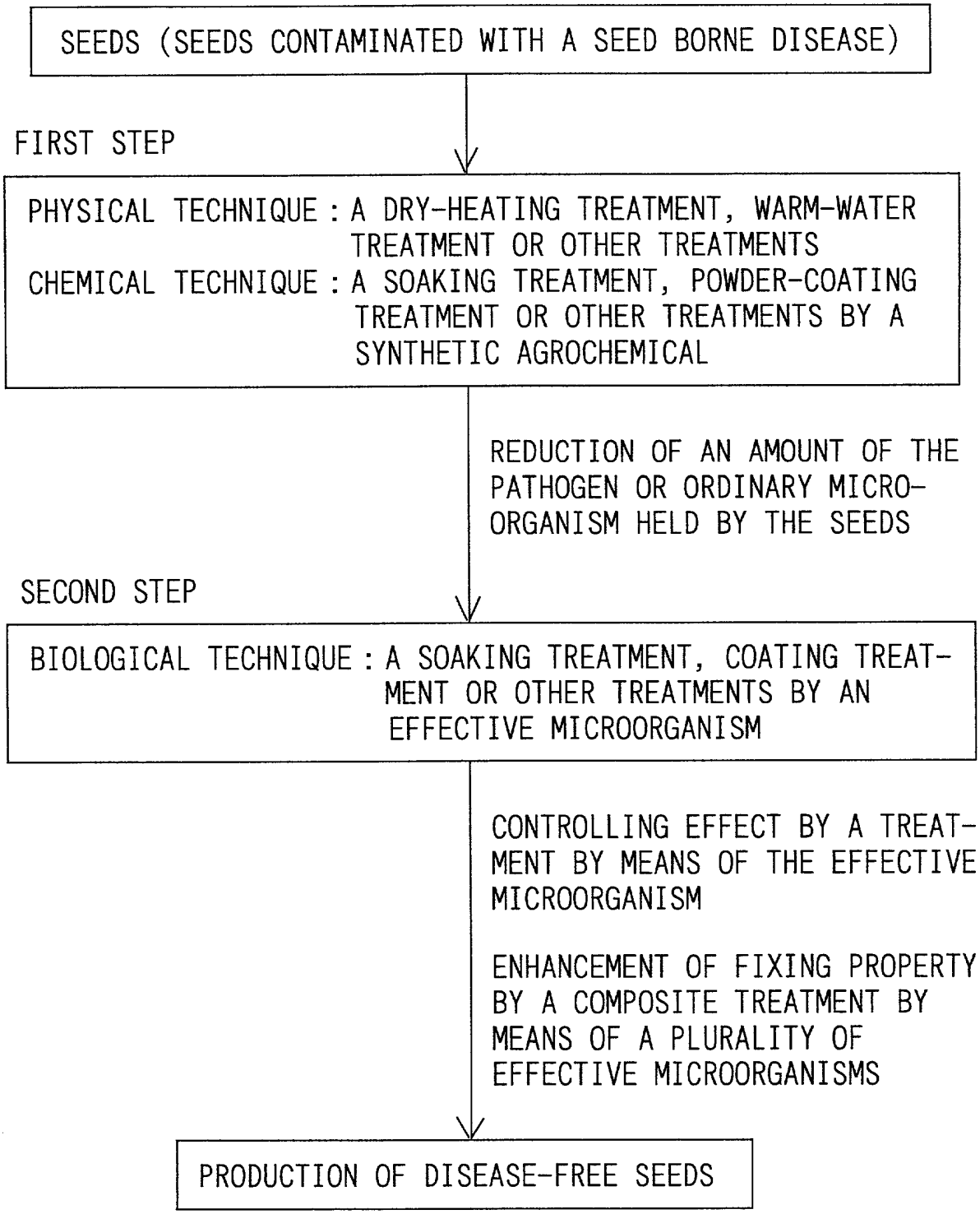
FIG. 1


SEEDS (SEEDS CONTAMINATED WITH A SEED BORNE DISEASE)
FIRST STEP
PHYSICAL TECHNIQUE : A DRY-HEATING TREATMENT, WARM-WATER TREATMENT OR OTHER TREATMENTS
CHEMICAL TECHNIQUE : A SOAKING TREATMENT, POWDER-COATING TREATMENT OR OTHER TREATMENTS BY A SYNTHETIC AGROCHEMICAL
REDUCTION OF AN AMOUNT OF THE PATHOGEN OR ORDINARY MICRO-ORGANISM HELD BY THE SEEDS
SECOND STEP
BIOLOGICAL TECHNIQUE : A SOAKING TREATMENT, COATING TREATMENT OR OTHER TREATMENTS BY AN EFFECTIVE MICROORGANISM
CONTROLLING EFFECT BY A TREATMENT BY MEANS OF THE EFFECTIVE MICROORGANISM
ENHANCEMENT OF FIXING PROPERTY BY A COMPOSITE TREATMENT BY MEANS OF A PLURALITY OF EFFECTIVE MICROORGANISMS
PRODUCTION OF DISEASE-FREE SEEDS